

<b>Notice of References Cited</b>		Application/Control No. 08/471,890	Applicant(s)/Patent Under Reexamination HUFFMAN ET AL.	
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,227,038	07-1993	Smalley et al.	204/173
*	B	US-5,273,729	12-1993	Howard et al.	423/445B
	C	US-			
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	J	US-			
	K	US-			
	L	US-			
	M	US-			

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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Fang et al., "Evidence for fullerene in a coal of Yunnan, Southwestern China", Mat. Res. Innovat. (1997), pp. 130-132.
	V	Osawa et al., "Survey of Natural Fullerenes in Southwestern China", pp. 421-424 in Nanonetwork Materials, edited by S. Saito et al., 2001, American Institute of Physics.
	W	Kappler et al., J. Appl. Phys. 50 (1), 1979, pp. 308-316.
	X	Kratschmer et al., "Search for the UV and IR Spectra of C60 in Laboratory-Produced Carbon Dust," in Dusty Objects in the Universe (Netherlands, Kluwer Academic Publishers, 1990, E. Bussolatti and A.A. Vittone (eds.)), pp. 89-93.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

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	V	Translation for J. Lefevre, "Investigation of Iron and Carbon Dusts," Annales D'Astrophysique, Vol. 30, No. 4, pp. 731-738, 1967.
	W	Liu et al., "Experimental Results on High Yield C70 Fullerene," Chin. Phys. Lett., Vol. 11, No. 10 (1994), pp. 609-610.
	X	Rietmeijer et al., "C60 and Giant Fullerenes in Soot Condensed in Vapors with Variable C/H <sub>2</sub> Ratio", Fullerenes, Nanotubes, and Carbon Nanostructures, Vol. 12, No. 3, pp. 659-680, 2004.

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	V	"Macroscopic." The American Heritage Dictionary of the English Language, 781 (William Morris ed., New College ed. 1976).
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